WHAT IS CLAIMED IS:

1. A job execution control apparatus capable of executing a plurality of jobs in a parallel manner, comprising:

means for setting a condition of a job which is directed to a pausing job;

means for making an execution of such a job satisfying the condition pause in response to a predetermined event;

means for displaying the pausing job; and

means for specifying at least one job among the displayed jobs.

2. The job execution control apparatus as set forth in claim 1, further comprising means for stopping the specified job.

3. The job execution control apparatus as set forth in claim 1, further comprising means for restarting the specified job.

4. The job execution control apparatus as set forth in claim 1, wherein the condition of the job which is directed to the pausing job is specified by a kind of the job.

5. The job execution control apparatus as set forth in claim 1, wherein the condition of the job which is directed to the pausing job is specified by a parameter of the job.

6. The job execution control apparatus as set forth in claim 1, wherein the pausing job displaying means displays only the pausing job.

7. The job execution control apparatus as set forth in claim 1, wherein the pausing job displaying means also displays jobs other than the pausing job.

8. The job execution control apparatus as set forth in claim 1, wherein the predetermined event is an instruction input operation of a user.

9. The job execution control apparatus as set forth in claim 1, further comprising means for setting an additional condition under which the job pauses in addition to the condition set by the condition setting means.

10. The job execution control apparatus as set forth in claim 9, wherein the additional condition is defined by such a fact as to whether the job corresponds to a background job, or a foreground job.

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11. A job execution control apparatus comprising:

means for storing a first condition satisfied by a job which is stopped without any restriction in response to a predetermined event and a second condition satisfied by a job which pauses in response to the predetermined event;

means for stopping the job satisfying the first condition in response to the predetermined event;

means for making the job satisfying the second condition pause in

response to the predetermined event;

means for displaying at least the pausing job; and

means for designating at least one job from the displayed jobs to stop, or restart the designated job.

12. A job execution control apparatus comprising:

means for setting a condition satisfied by such a job which is stopped without any restriction in response to a predetermined event; and

means for stopping the job which satisfies the set condition in response to the predetermined event.

13. A job execution control apparatus capable of executing a plurality of jobs in a parallel manner, comprising:

display means provided with a touch panel function, for displaying information related to one job;

means for displaying a button for instructing a stop of the one job on the display means;

means for stopping the one job when a touch operation is carried out with respect to the displayed button;

a predetermined key provided on a portion except for the display means;

means for storing a condition of a job which is directed to a pausing job; and

means for making the job which satisfies the condition pause when the predetermined key is operated.

14. A job execution control apparatus comprising:

means for storing a condition of a job which is directed to a pausing job;

means for making the stored job pause in response to a predetermined event;

means for displaying the pausing job; and

means for specifying at least one job among the displayed jobs.

15. A job execution control apparatus comprising:

means for storing an attribute of a job which is directed to a pausing job;

means for making a job having the stored attribute pause in response to a predetermined event;

means for displaying the pausing job; and

means for stopping at least one job among the displayed jobs.

16. A job execution control apparatus comprising:

means for storing a condition of a job which is directed to a pausing job;

means for making the stored job pause in response to a predetermined event;

means for notifying at least an identifier of the pausing job to an instruction apparatus; and

means for stopping at least one job instructed by the instruction

apparatus among the pausing jobs.